

Refine Search

Search Results -

Term	Documents
POWDER	590822
POWDERS	242761
CHLORHEXIDINE	7284
CHLORHEXIDINES	43
ZINC	387356
ZINCS	181
ZINC	302111
ZINCS	137
CHLORIDE	628218
CHLORIDES	79770
NITRATE	137481
((POWDER WITH CHLORHEXIDINE WITH ZINC) AND (ZINC CHLORIDE OR ZINC NITRATE OR ZINC OXIDE OR ZINC PHOSPHATE OR ZINC PEROXIDE OR ZINC IODIDE OR ELEMENTAL ZINC).CLM.).PGPB,USPT,USOC.	0

[There are more results than shown above. Click here to view the entire set.](#)

Database:	<input type="checkbox"/> US Pre-Grant Publication Full-Text Database <input type="checkbox"/> US Patents Full-Text Database <input type="checkbox"/> US OCR Full-Text Database <input type="checkbox"/> EPO Abstracts Database <input type="checkbox"/> JPO Abstracts Database <input type="checkbox"/> Derwent World Patents Index <input type="checkbox"/> IBM Technical Disclosure Bulletins
Search:	<div style="border: 1px solid black; padding: 5px; width: 100%;"> L5 <div style="float: right; margin-top: -20px;"> Refine Search </div> </div> <div style="margin-top: 10px; display: flex; justify-content: space-around;"> Recall Text Clear Interrupt </div>

Search History

DATE: Friday, January 05, 2007 [Purge Queries](#) [Printable Copy](#) [Create Case](#)

<u>Set</u>	<u>Set</u>
<u>Name</u>	<u>Name</u>
<u>Query</u>	<u>Hit</u>

<u>side by side</u>		<u>Count</u>	<u>result set</u>
<i>DB=PGPB, USPT, USOC; PLUR=YES; OP=ADJ</i>			
<u>L5</u>	(powder with chlorhexidine with zinc) and (zinc chloride or zinc nitrate or zinc oxide or zinc phosphate or zinc peroxide or zinc iodide or elemental zinc).clm.	0	<u>L5</u>
<u>L4</u>	chlorhexidine acetate and L3	0	<u>L4</u>
<u>L3</u>	(powder with chlorhexidine with zinc) and (zinc chloride or zinc nitrate or zinc oxide or zinc phosphate or zinc peroxide or zinc iodide or elemental zinc)	11	<u>L3</u>
<u>L2</u>	(powder with chlorhexidine with zinc) and (zinc chloride or zinc nitrate or zinc oxide or zinc phosphate or zinc peroxide or zinc iodide or elemental zinc) and petersson.in.	0	<u>L2</u>
<i>DB=USOC; PLUR=YES; OP=ADJ</i>			
<u>L1</u>	(powder with chlorhexidine with zinc and (zinc chloride or zinc nitrate or zinc oxide or zinc phosphate or zinc peroxide or zinc iodide or elemental zinc) and 514/\$.ccls.)	0	<u>L1</u>

END OF SEARCH HISTORY